- 1. (original) A hand power tool having an electric motor, which is located in a housing (10) and by way of which a tool insert (12) located in a tool retainer (16) is drivable in rotation, and having a guard device, with which an uncontrollable blockage of the tool insert (12) is detectable via a sensor unit (22) and with which the housing (10) is blockable in its motion, the guard device (54) including a mechanical unlocking unit (50) that is manually actuatable by a user's actuation force, wherein a gear is actuatable via an on/off switch means (20) for actuating the unlocking unit (50).
- 2. (original) The hand power tool in accordance with claim 1, wherein the unlocking unit (50) is automatically actuated via the on/off switch means (20) when the electric motor is switched back on again.
- 3. (currently amended) The hand power tool in accordance with claim 1 $\frac{1}{2}$, wherein the guard device (54) includes a mechanical sensor unit (22).
- 4. (original) The hand power tool in accordance with claim 3, wherein the sensor unit (22) includes a restoring spring (24).
- 5. (currently amended) The hand power tool in accordance with one of the foregoing claims claim 1, wherein the guard device (54) includes an electric sensor unit (22).
- 6. (currently amended) The hand power tool in accordance with one of the foregoing claims claim 1, wherein the guard device (54) includes a mechanical blocking unit (52).

- 7. (original) The hand power tool in accordance with claim 6, wherein the blocking unit (52) has a rotatably supported detent lever (28), with a serration intended for meshing with a blocking serration (26), on one end and an extension (38) on the diametrically opposite end.
- 8. (currently amended) The hand power tool in accordance with one of the foregoing claims claim 1, wherein the guard device (54) includes an electric blocking unit (52).
- 9. (currently amended) The hand power tool in accordance with one of the foregoing claims claim 1, wherein the unlocking unit (50) has a switching rod (34), one end of which is connected to an on/off switch means (20), and the other end of which is operatively connected to the blocking unit (52).
- 10. (original) The hand power tool in accordance with claim 9, wherein the switching rod (34) is supported longitudinally displaceably along the axis of rotation (14).
- 11. (currently amended) The hand power tool in accordance with claim 9 or 10, wherein the switching rod (34) has a switching pawl (36) and a switching cam (40), with which a motion in the longitudinal direction, tripped by an actuation of the on/off switch means (20), is convertable into an up-and-down motion, with a first, upper position and a second, lower position.
- 12. (currently amended) The hand power tool in accordance with one of claims 9 through 11 claim 9, wherein on one end having an actuating pin (38), the switching rod (34) engages the on/off switch means (20) and on the other

end, with a connecting part, it engages the extension (30) of the detent lever (28).

- 13. (currently amended) The hand power tool in accordance with one of the foregoing claims 9 through 12 claim 9, wherein when the electric motor has been switched off and the on/off switch means (20) has been tripped, the switching rod (34) is located in the upper position.
- 14. (currently amended) The hand power tool in accordance with one of the foregoing claims 9 through 13 claim 9, wherein upon actuation of the on/off switch means (20), the switching rod (34) is movable into the lower position, and the detent lever (28) is removable out of the blocking serration (26).
- 15. (currently amended) The hand power tool in accordance with one of the foregoing claims claim 1, wherein for blocking the motion of the housing (10), a flow of torque is interruptable by means of a clutch.
- 16. (currently amended) The hand power tool in accordance with one of the foregoing claims claim 1, wherein the electric motor and/or electrical components (22, 54) are capable of being switched off in the event of blockage.